

REMARKS

The Office Action dated October 5, 2007 has been received and its contents carefully noted. Claims 1-24 are pending in this application. In the office action, all pending claims are rejected, and claims 2, 17 and 20 are objected to as being of improper dependent form for failing to further limit the subject matter of a previous claim.

Objections to the Drawings

The Office objects to the drawings because they do not label or describe the processes illustrated by the flowcharts. Applicant has amended the drawings as instructed by the Office and submits replacement sheets herein.

Claim Objections

The Office objects to claims 2, 17 and 20 as being of improper dependent form for failing to further limit the subject matter of a previous claim.

Regarding claim 2, the Office asserts that “evaluating and adapting the homepage regarding context related information” is already claimed in parent claim 1. The Applicant has amended claim 2 by adding the limitation “with regard to different context related information” to overcome the objection. Support for the amendment can be found in the specification on page 3, lines 26-36. Applicant respectfully requests reconsideration and withdrawal of the objection.

Regarding claim 17, the Office asserts that “a software tool” (recited in claim 16) and “a computer program” (recited in claim 17) both comprising of program code are identical. The Applicant has amended claims 16-18 to overcome the objection. Applicant respectfully requests reconsideration and withdrawal of the objection.

Regarding claim 20, the Office asserts that there must be at least one component regarding the context related information for a processor to process context related information. The Applicant has amended claim 20 by adding the limitation “with regard to different context related information” to overcome the objection. Support for the amendment can be found in the specification on page 3, lines 26-36. Applicant respectfully requests reconsideration and withdrawal of the objection.